	1	10. (Amended) A 'software module used in a computer system operable to provide
0,2	2	controlled access to a software application being stored on a fixed medium in the
	3	computer system and being distributed with the computer system, the software
	4	module operating by automatically:
	5	detecting use of the software application on the computer system; and
n	[6	verifying authority to access the software application by querying a user's account,
b	7	and if authority to uninterrupted access is verified, then enabling uninterrupted
	8	access to the data.
•	1	17. (Amended) The software module of claim 10 further comprising:
0 h	2	[if authority is verified, then allowing uninterrupted access to the software
\mathcal{V}_{2}	3	application; and
-	4	if authority is not verified, then interrupting access to the software application.
· Co		21 (Amended) A computer system operable to provide controlled access to a
, va		21. (Amended) A computer system operable to provide controlled access to a
y a	7 7 3	software application stored on a fixed medium in the computer system and distributed
	3 4	software application stored on a fixed medium in the computer system and distributed with the computer system comprising:
	4	software application stored on a fixed medium in the computer system and distributed with the computer system comprising: a processor;
	4 5	software application stored on a fixed medium in the computer system and distributed with the computer system comprising: a processor; a memory coupled to the processor; and
	4	software application stored on a fixed medium in the computer system and distributed with the computer system comprising: a processor; a memory coupled to the processor; and a software module executable on the processor and the memory, the software module
	4 5 6 7	software application stored on a fixed medium in the computer system and distributed with the computer system comprising: a processor; a memory coupled to the processor; and a software module executable on the processor and the memory, the software module being responsive to the activation of the software application to automatically:
	4 5 6 7 8	software application stored on a fixed medium in the computer system and distributed with the computer system comprising: a processor; a memory coupled to the processor; and a software module executable on the processor and the memory, the software module being responsive to the activation of the software application to automatically: verify authority to access the software application by querying a user's
	4 5 6 7	software application stored on a fixed medium in the computer system and distributed with the computer system comprising: a processor; a memory coupled to the processor; and a software module executable on the processor and the memory, the software module being responsive to the activation of the software application to automatically: verify authority to access the software application by querying a user's account;
	4 5 6 7 8	software application stored on a fixed medium in the computer system and distributed with the computer system comprising: a processor; a memory coupled to the processor; and a software module executable on the processor and the memory, the software module being responsive to the activation of the software application to automatically: verify authority to access the software application by querying a user's
	4 5 6 7 8 9	software application stored on a fixed medium in the computer system and distributed with the computer system comprising: a processor; a memory coupled to the processor; and a software module executable on the processor and the memory, the software module being responsive to the activation of the software application to automatically: verify authority to access the software application by querying a user's account; if authority is verified, then to allow uninterrupted access to the software
	4 5 6 7 8 9 10	software application stored on a fixed medium in the computer system and distributed with the computer system comprising: a processor; a memory coupled to the processor; and a software module executable on the processor and the memory, the software module being responsive to the activation of the software application to automatically: verify authority to access the software application by querying a user's account; if authority is verified, then to allow uninterrupted access to the software application; and

Respectfully submitted,

Paul A. Revis

Attorney for Applicant Registration No. 45,040

Enclosures: Transmittal Letter (2 copies) Postcard

Micron Electronics, Inc. Legal Department 900 East Karcher Road Nampa, ID 83687 (208)898-1316 – Voice (208)898-7211 – Fax